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| hMCP-2 | QPDVSVIPIT C C FNVINRKIPIQRLSYTRITNIQ C PKTAVIFKTORGKEV C ADPKLRWVRDSMKHLDDQIFQNLKP (SEQ ID NO:1) |
| mC10 | GI IQEMEKEDRRYNIPPIHQGFQDTSSD C C FSYATQ IPCKRFI YYEPTSGG C IKPGLIFISRRGTQV C ADPSDRRVQRCLSTLKQGRSGNKKVIA (SEQ ID NO:2) |
| mMDC | GPYGANVEDSI C C QDYIRHPLPS RLVKETFWTSKS C RKPGVLI TVKNRDI C ADPRQVWVKLLHKLS (SEQ ID NO:3) |
| mC10/hMCP2 | GLIQEMEKEDRRYNIPPIHQGFQDTSSD C C FNVINRKIPIQRLSYTRITNIQ C PKEAVIFKTORGKEV C ADPKERWVRDSMKHLDDQITQNEKP (SEQ ID NO:4) |
| hMCP2/mC10 | QPDVSVIPIT C C FSYATQ IPCKRFI YYEPTSGG C IKPGLIFISRRGTQV C ADPSDRRVQRCLSTLKQGRSGNKKVIA (SEQ ID NO:5) |
| mMDC/hMCP2 | GPYGANVEDSI C C FNVINRKIPIQRLSYTRITNIQ C PKEAVIFKTORGKEV C ADPKERWVRDSMKHLDDQIFQNLKP (SEQ ID NO:6) |
| hMCP2/mMDC | QPDVSVIPIT C C QDYIRHPLPS RLVKETFWTSKS C RKPGVLI TVKNRDI C ADPRQVWVKLLHKLS (SEQ ID NO:7) |